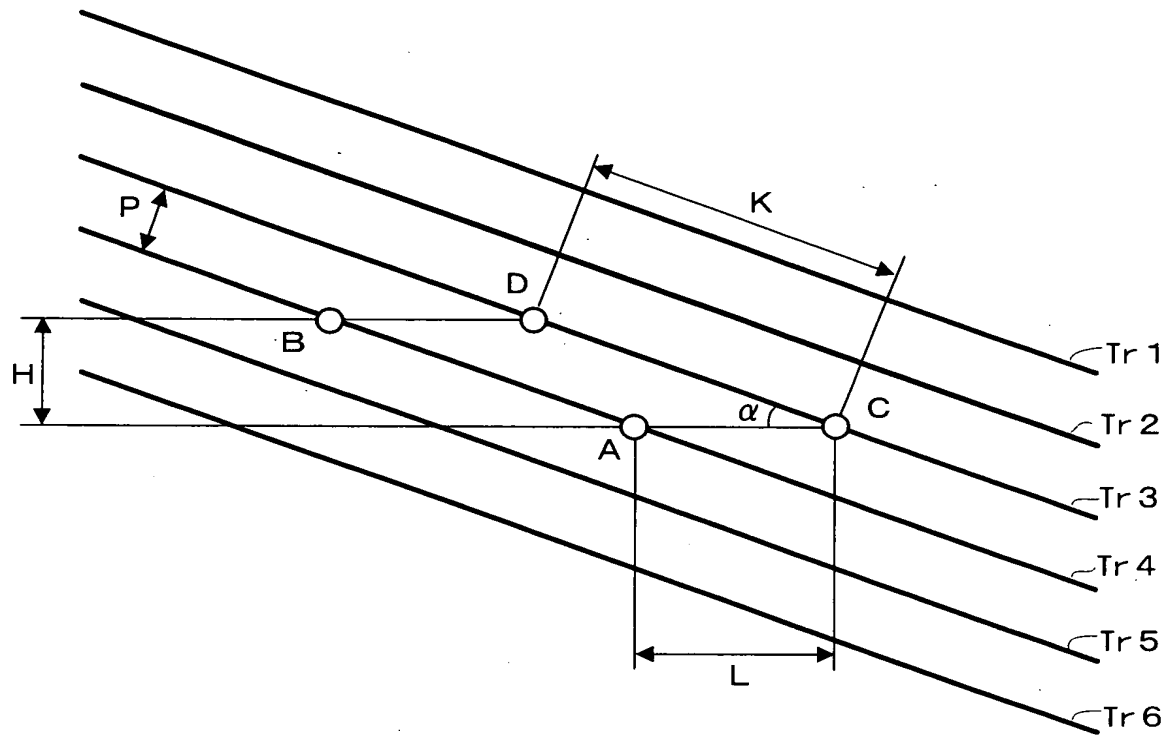


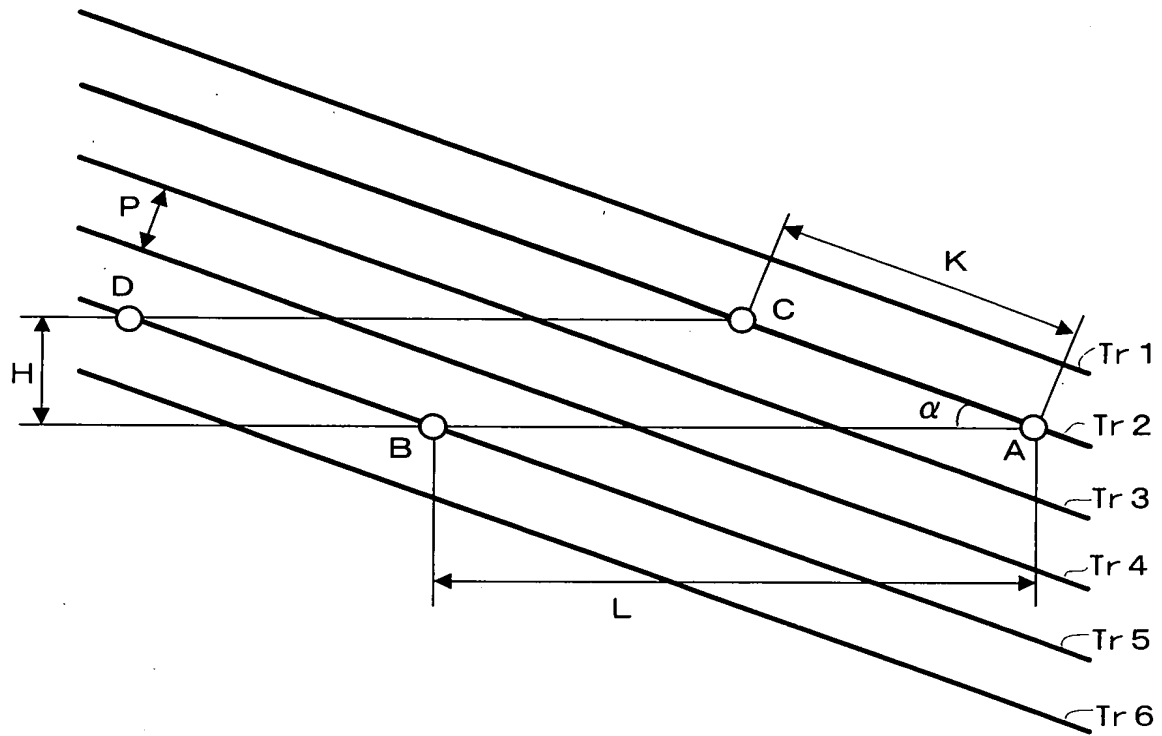
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FIG. 1



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FIG. 2



The diagram illustrates a complex arrangement of overlapping rectangular regions. Regions 1a, 1b, 1c, 1d, 1e, and 1f are shown as dashed-line rectangles. Regions 2a, 2b, 2c, 2d, 2e, and 2f are shown as solid-line rectangles, some of which overlap with the dashed ones. Key points are marked: B is at the top left; A is below B; W is in a large rectangle at the bottom left; D is in the middle right; V is above D; and C is at the bottom right. A diagonal line passes through points B, A, and C. Dimension H is the vertical distance from the top edge to point B. Dimension L is the horizontal distance from point A to the vertical line passing through B. Dimension K is the vertical distance between the horizontal lines containing D and C. The angle  $\alpha$  is shown at point C between the diagonal line and a horizontal reference line.

FIG. 4 is a schematic diagram of a multi-layered structure. The structure consists of several horizontal layers, some of which are labeled 1a, 1b, 1c, 1d, 1e, and 1f. A diagonal line passes through points A, B, and C. A vertical line passes through points V and D. Dimensions H, K, and L are indicated. An angle  $\alpha$  is shown at point C. Labels 2a, 2b, 2c, 2d, 2e, and 2f are also present.

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FIG. 5

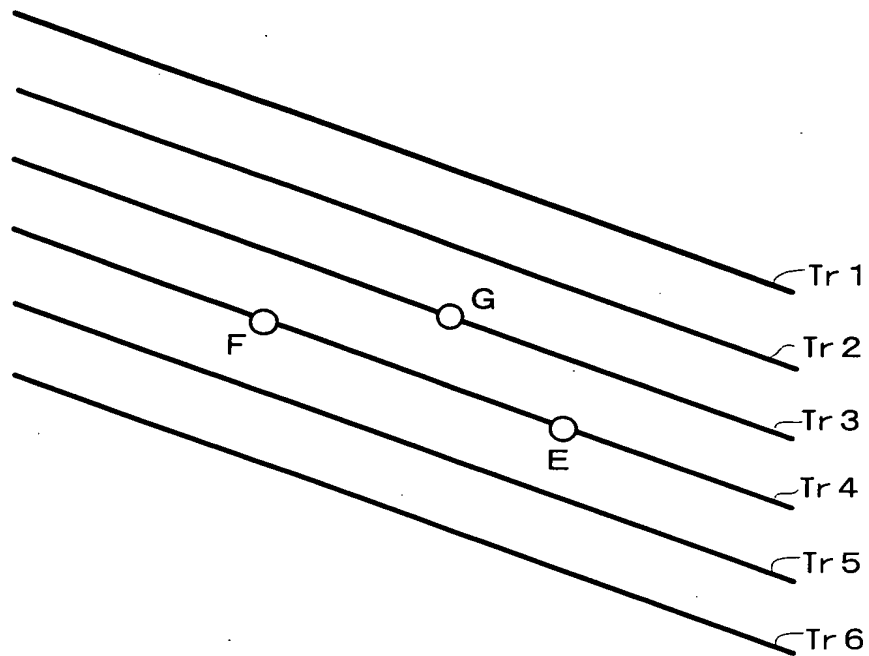
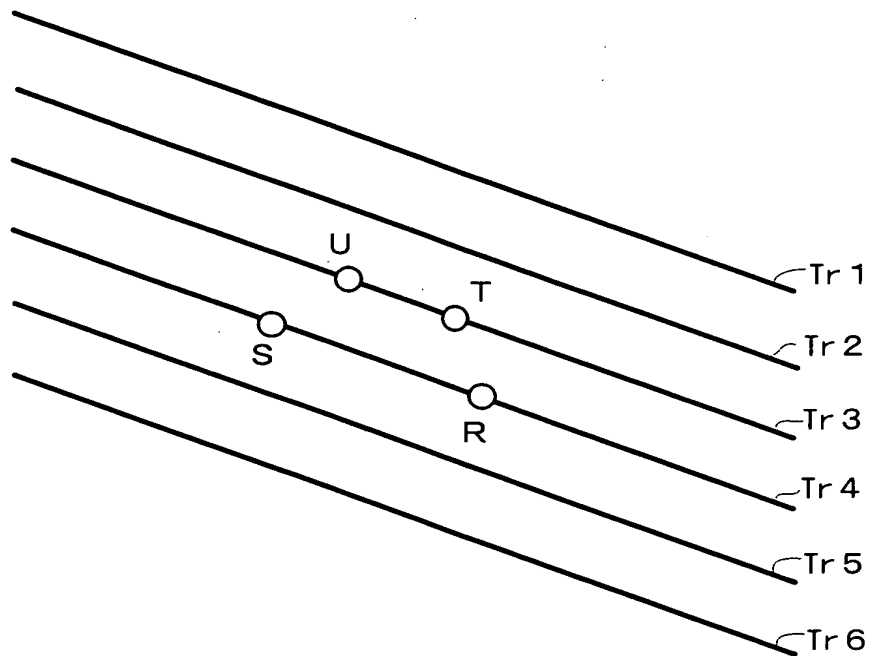
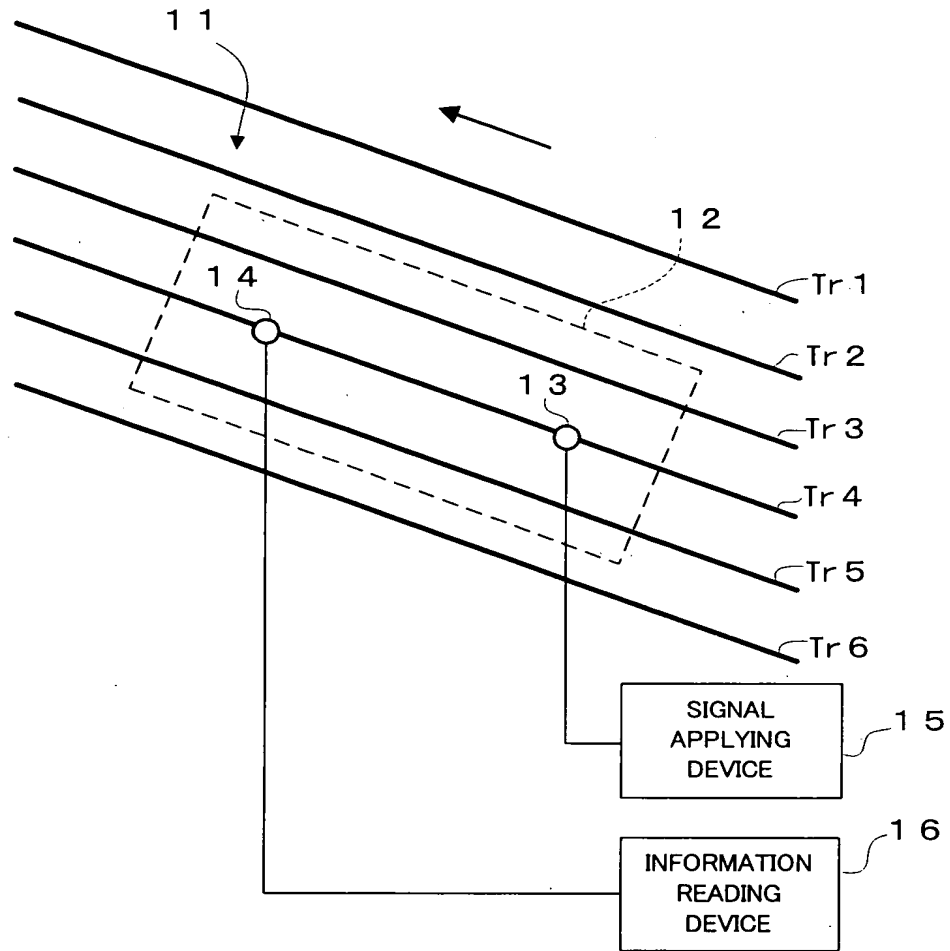


FIG. 6



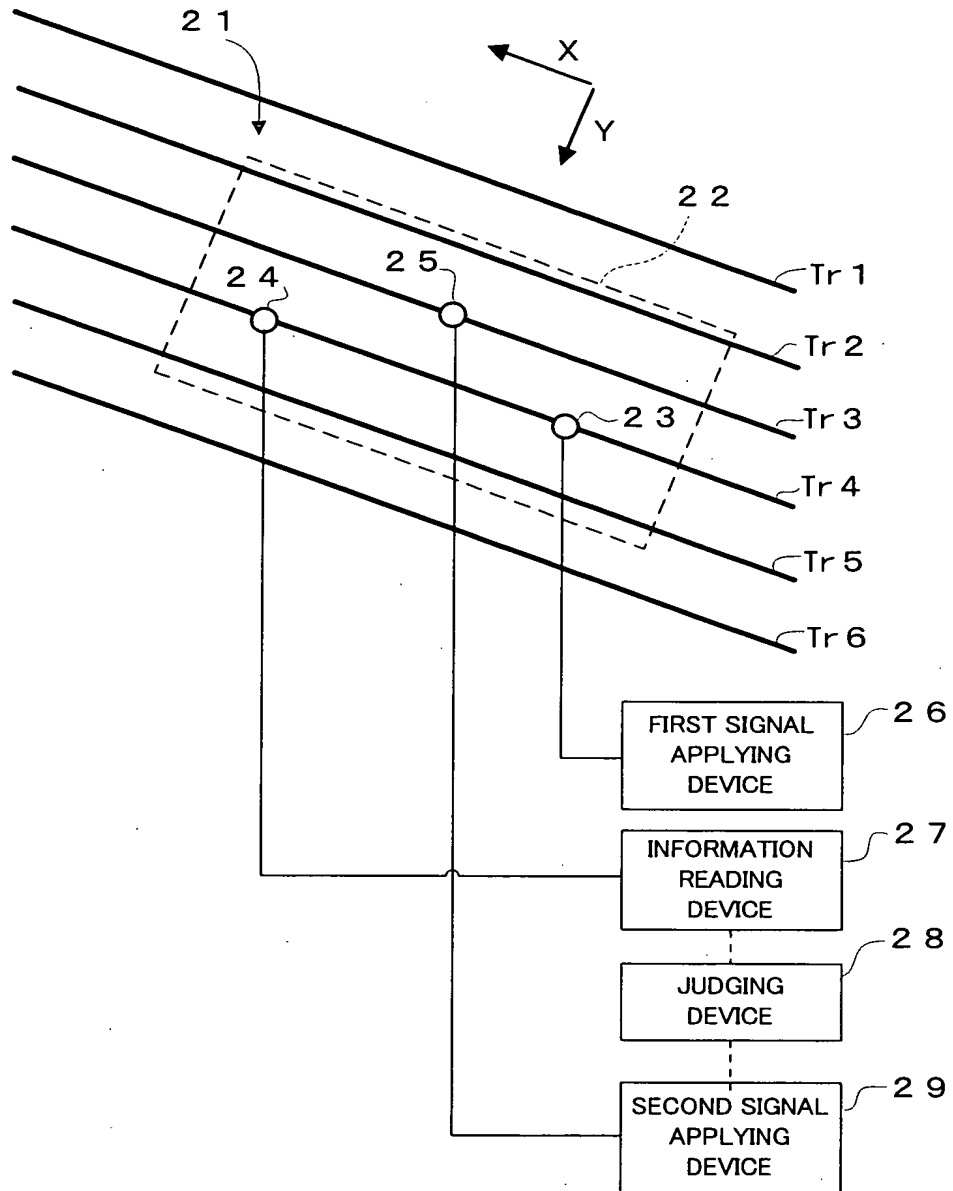
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FIG. 7



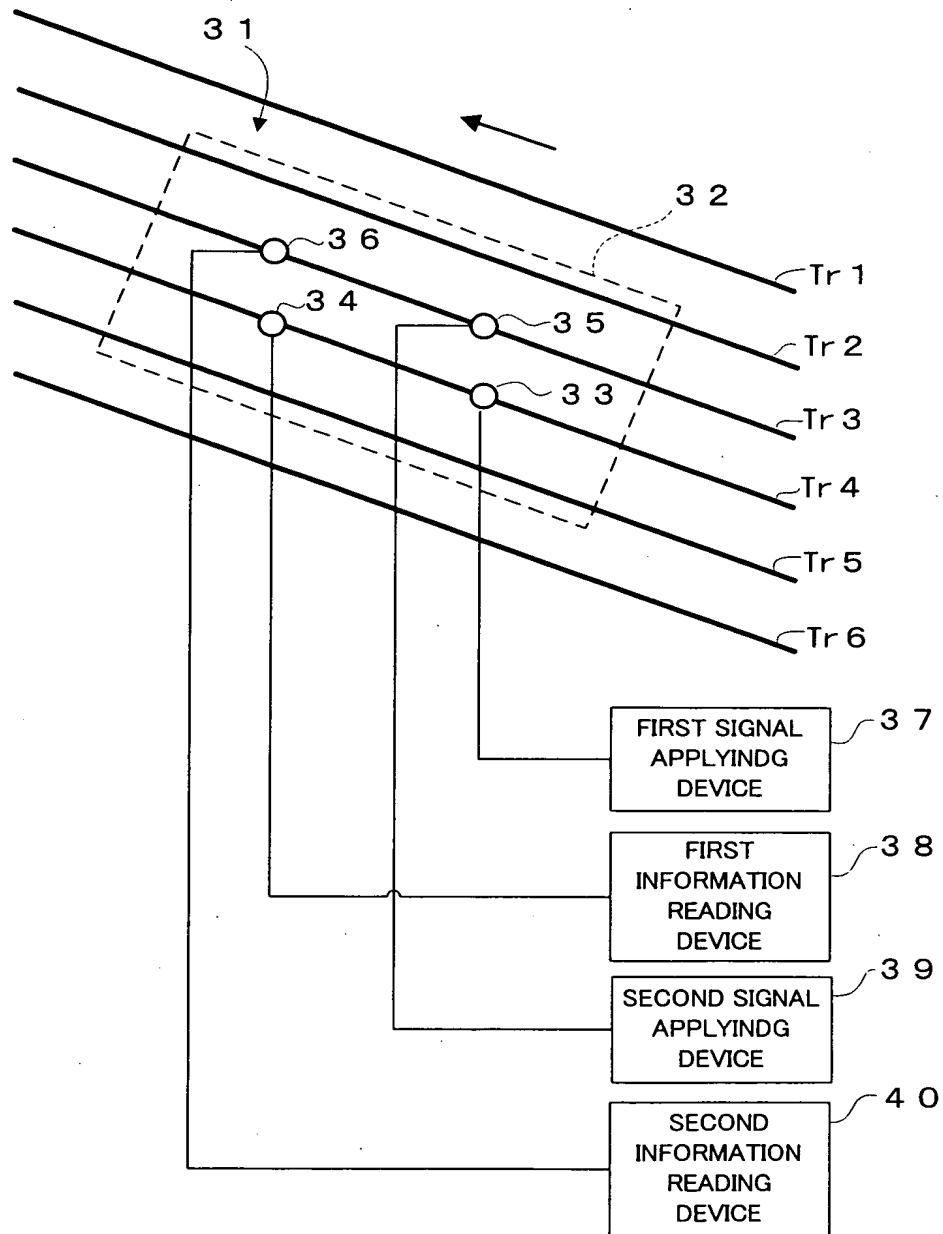
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FIG. 8



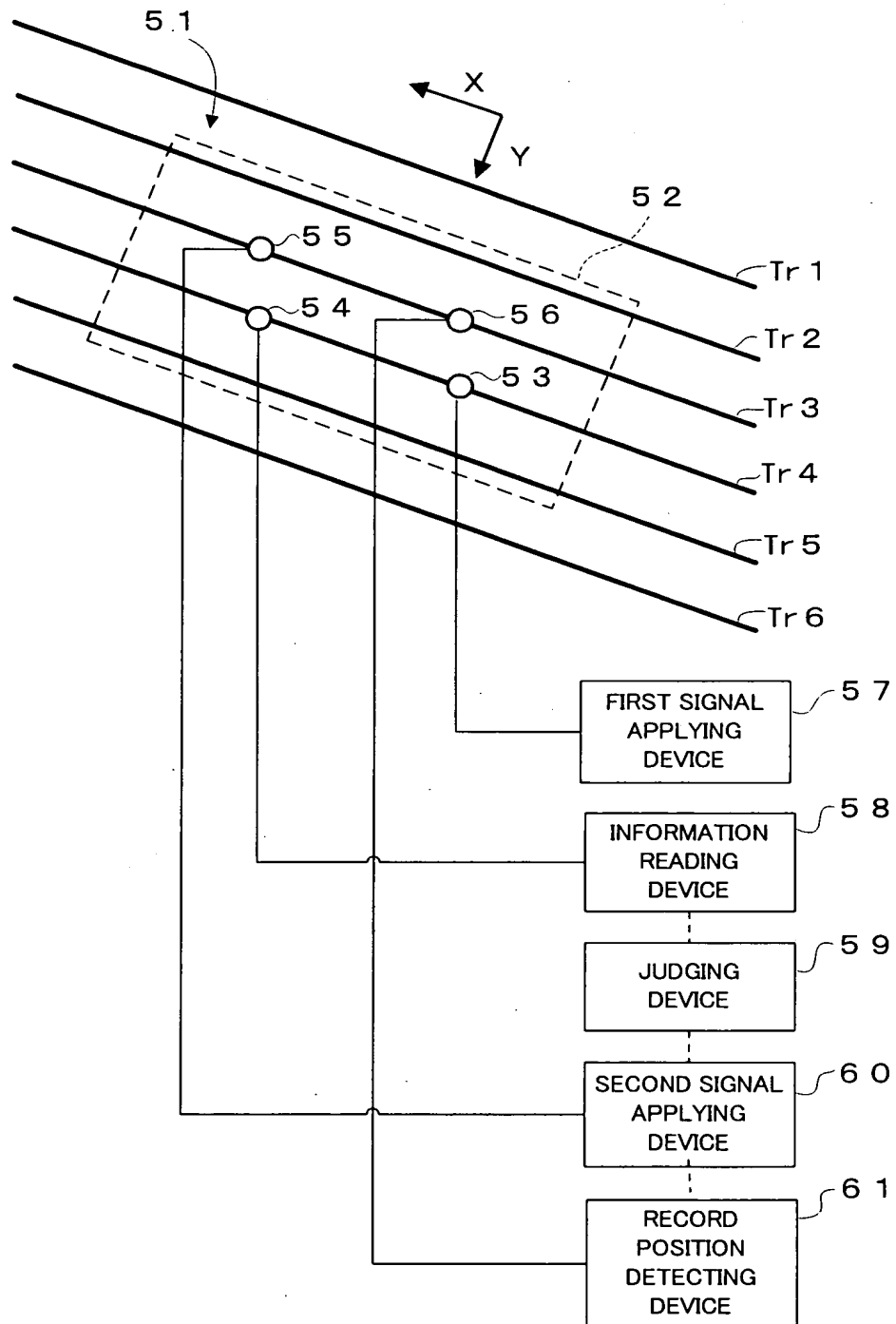
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FIG. 9



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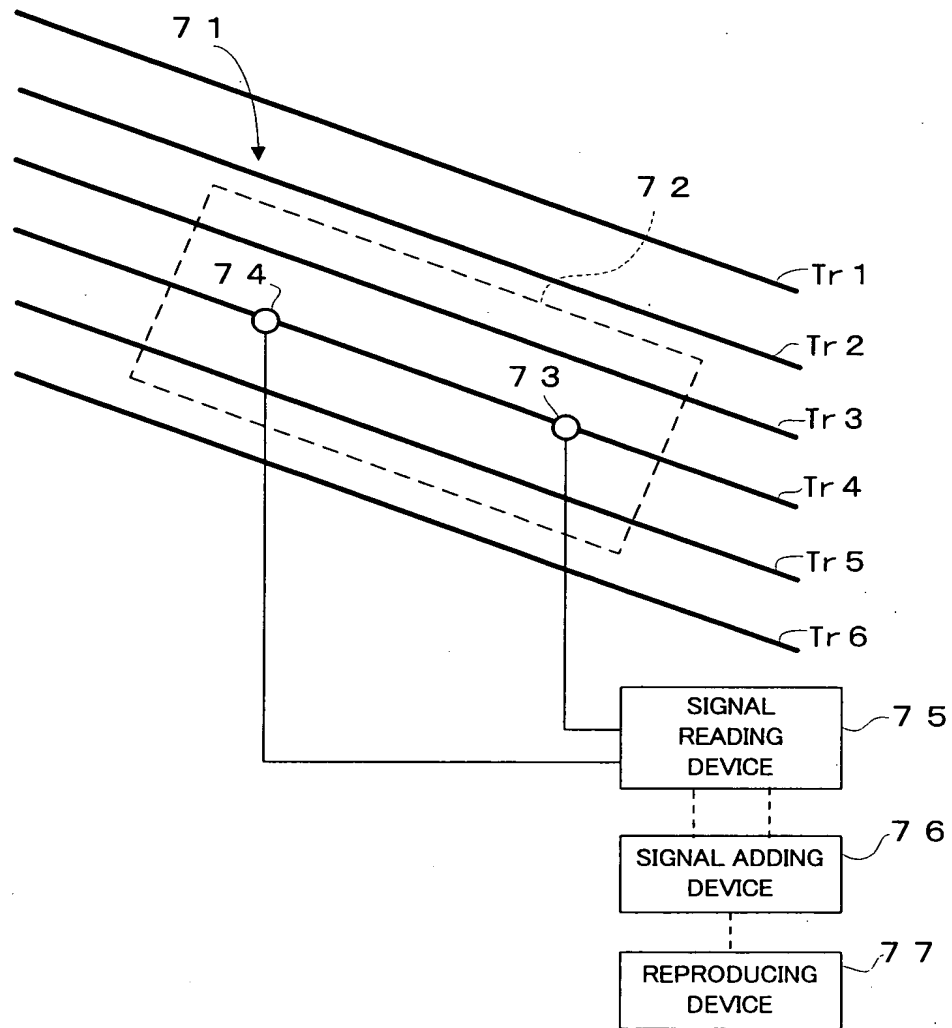
FIG. 10





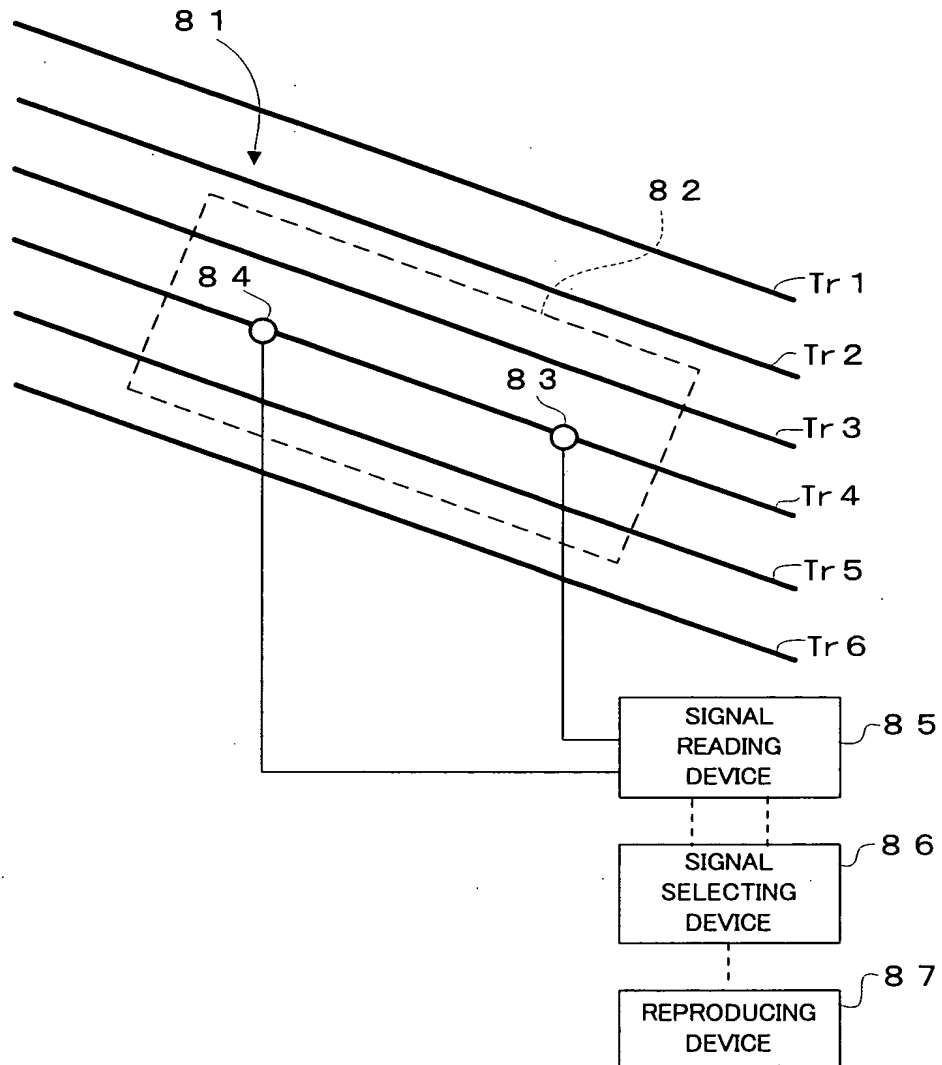
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FIG. 11



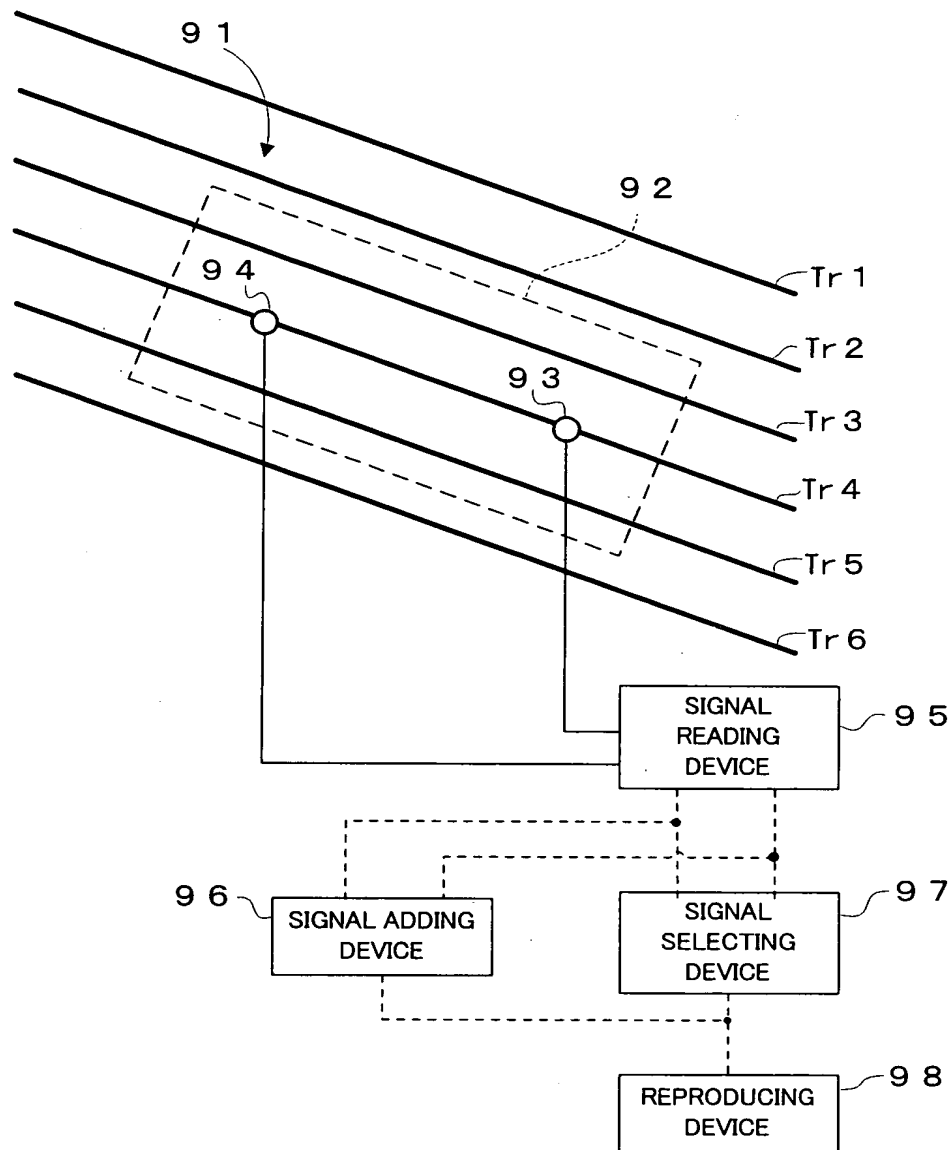
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FIG. 12



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FIG. 13



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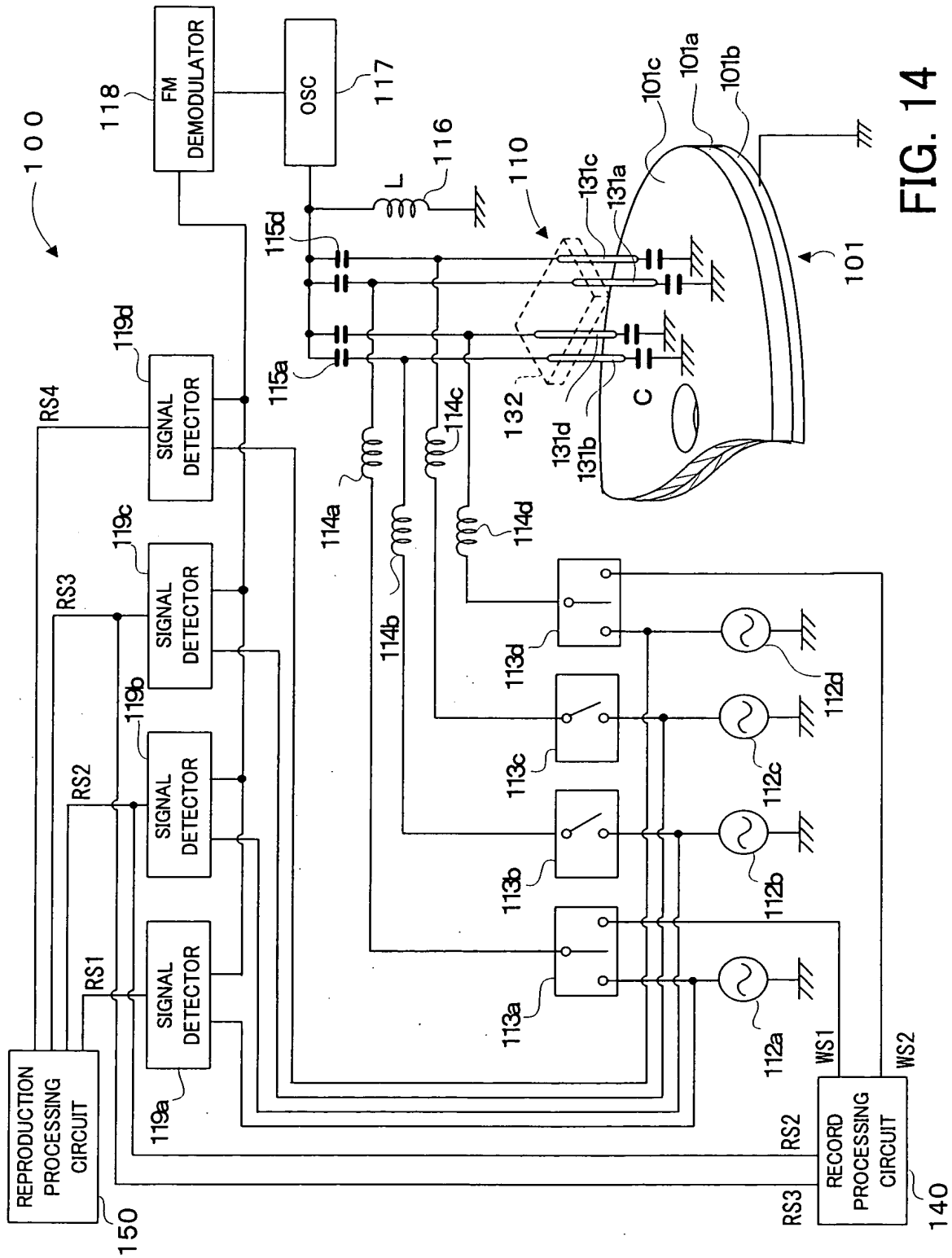
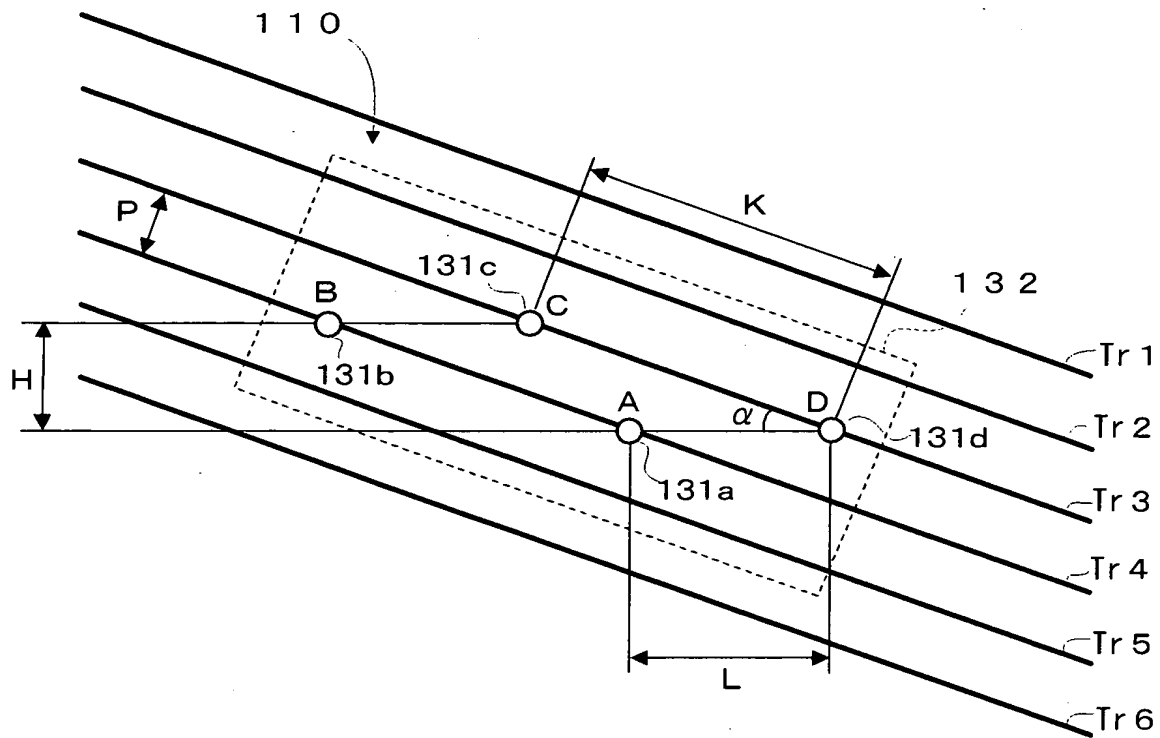


FIG. 14

FIG. 15



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FIG. 16

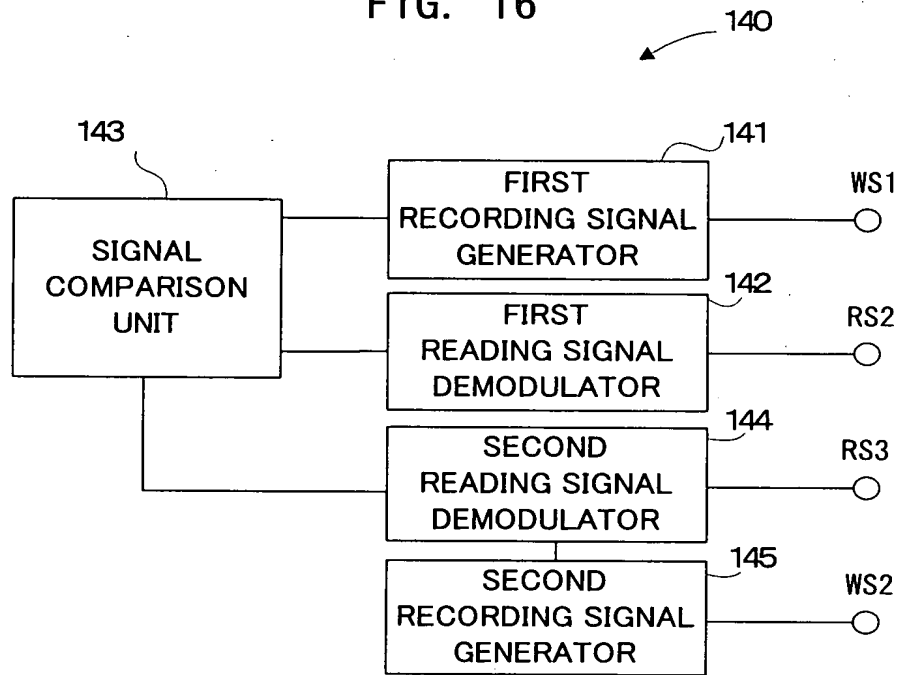
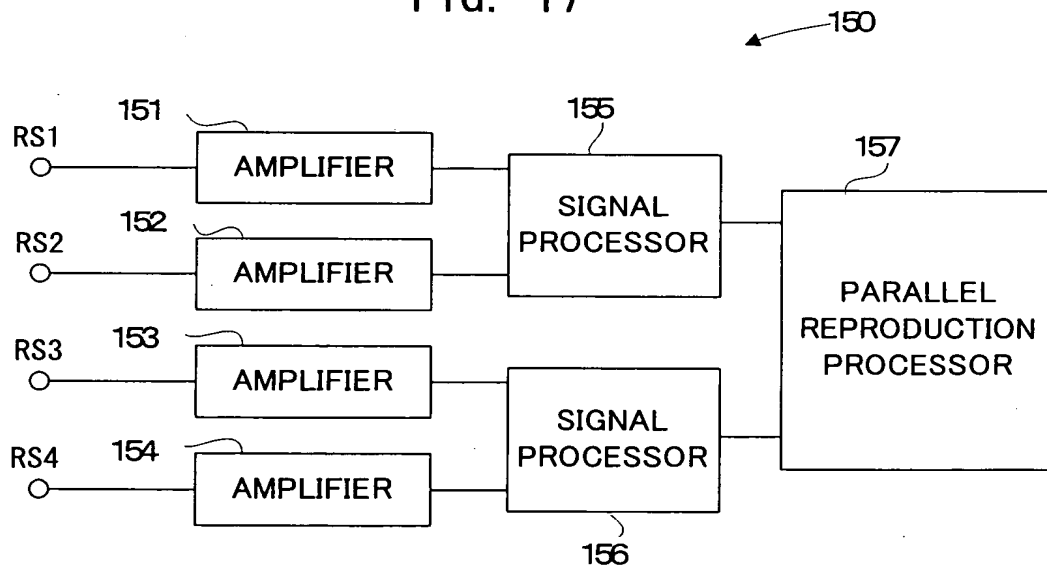


FIG. 17



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FIG. 18

